

Appl. No. 10/691,268  
Attorney Docket No.: 2001B105/2  
Amdt. dated February 16, 2006  
Reply to Office Action of November 18, 2005

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**Amendments to the Claims:**

This listing of claims will replace all prior versions and listing of claims in this application.

**Listing of Claims:**

Claims 1-19 (Canceled)

20. (Currently Amended) A molecular sieve catalyst composition comprising, in combination from within the reaction mixture from which said molecular sieve is formed, at least one templating agent, a polymeric base, and at least one of the group consisting of a silicon source, a phosphorous source and an aluminum source, ~~and a polymeric base~~.

21. (Original) The molecular sieve catalyst composition of claim 20, wherein the molecular sieve catalyst composition is dried.

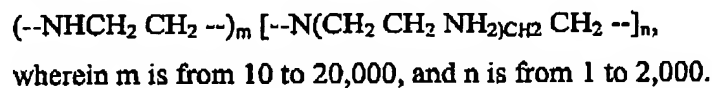
22. (Original) The molecular sieve catalyst composition of claim 20 wherein the molecular sieve catalyst composition comprises of a silicon source, a phosphorous source and an aluminum source.

Claims 23-30 (Canceled)

31. (New) The composition of Claim 20 wherein the polymeric base is a soluble polymeric base.

32. (New) The composition of Claim 20 wherein the polymeric base is a polymeric imine.

33. (New) The composition of Claim 20 wherein the polymeric base is represented by the formula:



34. (New) The composition of Claim 20 wherein the mole ratio of the monomeric unit of the polymeric base to the templating agent is less than 20.

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35. (New) The composition of claim 20 wherein the non-ionic polymeric base in an aqueous solution has a pH in the range of from 8 to 14.

36. (New) The composition of claim 20 wherein the templating agent is a quaternary ammonium hydroxide or a quaternary ammonium salt.

37. (New) The composition of claim 20 wherein the polymeric base is selected from the group consisting of: epichlorohydrin modified polyethylenimine, ethoxylated polyethylenimine, polypropylenimine diamine dendrimers, poly(allylamine), poly(1,2-dihydro-2,2,4-trimethylquinoline), and poly(dimethylamine-co-epichlorohydrin-co-ethylenediamine).